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 Art Unit: unknown
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FORM PTO-1449 (REV.7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET No. 39714/GM/lp	APPLICATION No. Still unknown
INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)		APPLICANTS Michele MUCCINI et al	
		FILING DATE Still unknown	GROUP ART UNIT Still unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, Etc.)

CA	AR	CHEMICAL ABSTRACTS, vol. 117, no. 16, 19 October 1992 (1992-10-19) Columbus, Ohio, US; abstract no. 160319, MORI, YASUSHI ET AL: "Organic electroluminescent diode element" XP002254143 abstract & JP 04 085388 A (TOSHIBA K.K., JAPAN) 18 March 1992 (1992-03-18)
CA	AS	KUSHTO, G.P. ET AL: "Characterization of the chemistry that occurs at the Alq3/alkali metal halide heterointerface using quantum chemical analyses" PROCEEDINGS OF SPIE-THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING (30 JULY-01 AUGUST 2001), VOL. 4464(ORGANIC LIGHT-EMITTING MATERIALS AND DEVICES V), 374-382, 2002 XP008021266 the whole document
CA	AT	BRINKMANN M. ET AL.: "Correlation between molecular packing and optical properties in different crystalline polymorphs and amorphous thin films of mer-tris (8-hydroxyquinoline) aluminum(III)" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY., vol. 122, no. 21- 31 May 2000 (2000-05-31) pages 5147-5157, XP002254141 AMERICAN CHEMICAL SOCIETY, WASHINGTON DC., US ISSN: 0002-7863 cited in the application the whole document

EXAMINER

AULAKH

DATE CONSIDERED

11/15/05

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CA	AR	BRAUN M. ET AL.: "A new crystalline phase of the electroluminescent material tris(8-hydroxyquinoline) aluminum exhibiting blueshifted fluorescence" JOURNAL OF CHEMICAL PHYSICS, vol. 114, no. 21, 2001, pages 9625-9632, XP008021268 NEW YORK, NY, US ISSN: 0021-9606 cited in the application the whole document					
CA	AS	CÖLLE M. ET AL.: "The structure of the blue luminescent delta-phase of tris (8-hydroxyquinoline)aluminium(III)" CHEMICAL COMMUNICATIONS., no. 23, - 7 December 2002 (2002-12-07) pages 2908-2909, XP002254142 ROYAL SOCIETY OF CHEMISTRY., GB ISSN: 1359-7345 the whole document					
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